

**AMENDMENTS TO THE SPECIFICATION**

Please amend the Specification under 37 C.F.R. § 1.121 (as revised in the notice entitled “Changes to Implement Electronic Maintenance of Official Patent Application Records” that was published at 68 *Federal Register* 38611 on June 30, 2003) by replacing certain paragraphs of the specification with like-numbered substitute paragraphs given hereinbelow, which have been marked up with deletions shown by ~~striketrough~~ and/or double brackets (*i.e.*, [[ ]]) and with insertions shown by underlining. Note that the below-amended paragraph includes the bracketed phrase “[sic]” and that the brackets around the word “sic” were present in the application as filed, do not indicate deletion, and are to remain in the application.

Please replace paragraph [0080] with the following amended paragraph:

[0080] Additionally, the inventor is aware of some advertisements for so-called “unbreakable” clutch levers from searching the internet: “Bob’s Cycle & Snowmobile Supply Lever ASV Clutch Hydrlic [sic],” found ~~[[ at internet URL-~~  
~~<http://www.cpostores.com/bobscycle/browse.cfm/4,44724,1,39,2310.html>~~ ]] on the internet  
at [www.cpostores.com/bobscycle/browse.cfm/4,44724,1,39,2310.html](http://www.cpostores.com/bobscycle/browse.cfm/4,44724,1,39,2310.html) (date unknown), and  
“ASV Inventions Clutch Lever,” found ~~[[ at internet URL-~~  
~~[http://www.motoworldracing.com/asv\\_lever.html](http://www.motoworldracing.com/asv_lever.html)~~ ]] on the internet at  
[www.motoworldracing.com/asv\\_lever.html](http://www.motoworldracing.com/asv_lever.html) (date unknown), both disclose ~~[[ discloses ]]~~ a  
pivoting lever that pivots outward. The lever pivots about a fixed pivot pin in one plane only  
and not side-to-side. Another advertisement, “Arcx Folding Lever - Just Like Sebastian  
Uses,” found ~~[[ at URL-~~ <http://www.arclevers.com/tests/arclevers.html> ]] on the internet at  
[www.arclevers.com/tests/arclevers.html](http://www.arclevers.com/tests/arclevers.html) (April and May, 2000), discloses a double-jointed  
lever that can pivot outwardly but not sidewardly, and does not appear to disjoint about an  
arcuate fulcrum surface.